

ABSTRACT OF THE DISCLOSURE

In order to simplify the pretreatment such as collection of an analyte, treatment of the analyte, introduction of the analyte into a measurement system (reaction system) and dilution of the analyte and to improve operability in examinations using large-sized automatic analyzers and POCT devices, the present invention provides an analyte sampling element including a first region capable of quantitatively collecting and temporarily retaining the analyte and a second region on which a dynamic effect is acted from the outside to move the first region.